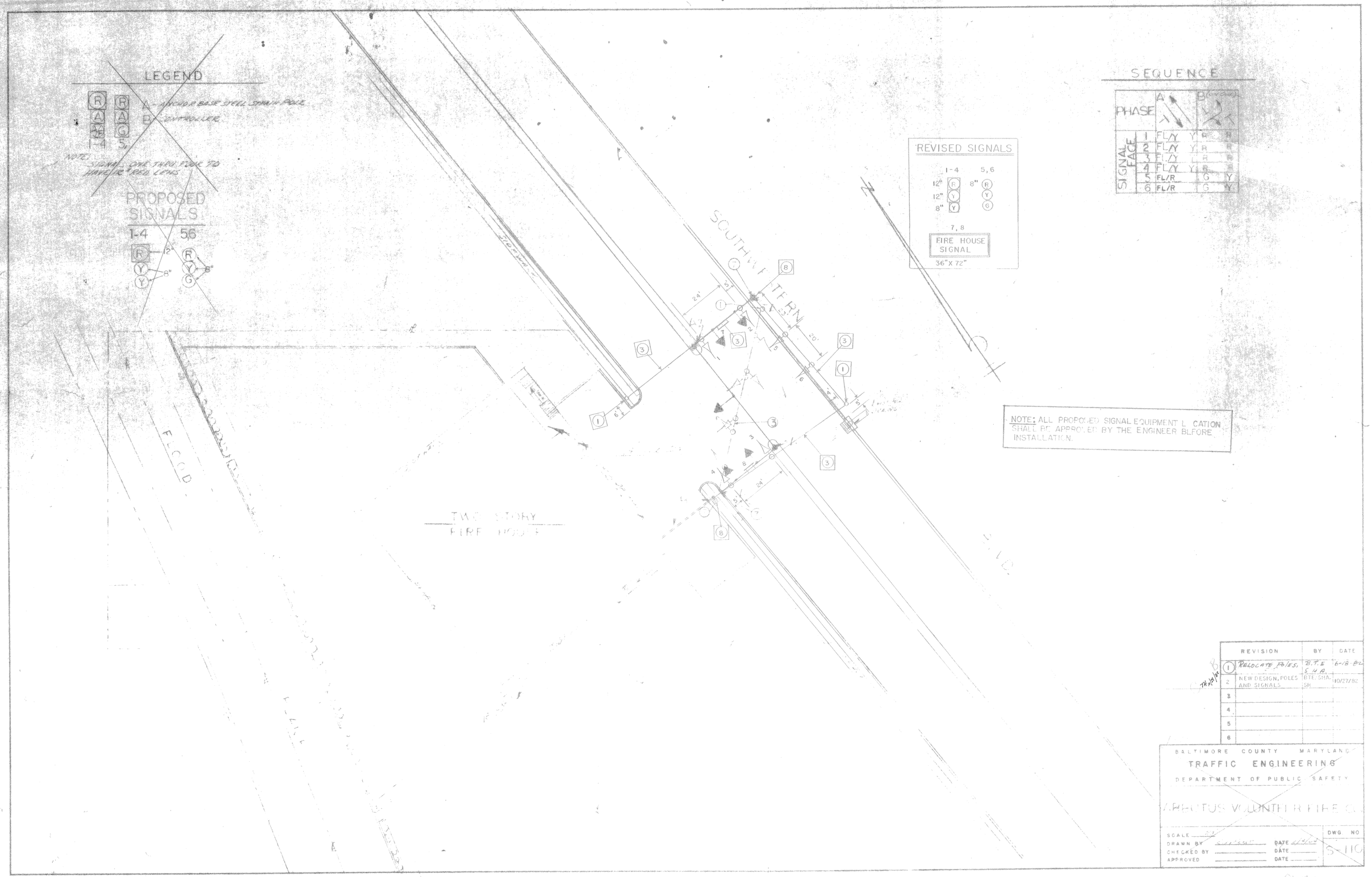
LEGEND
A - ANCHOR BASE STEEL STRAIN POLE
B - CONTROLLER
1-4 5,
NOTE: SIGNAL ONE THRU FOUR TO HAVE 12" RED LENS
PROPOSED SIGNALS
1-4 5,6
12"
8"
REVISED SIGNALS
1-4 5,6
12" R
12" Y
8" Y
8" R
Y
G
7, 8
FIRE HOUSE SIGNAL
36" X 72"
SEQUENCE
PHASE
A
B
SIGNAL FACE
1 FL/Y Y R R
2 FL/Y Y R R
3 FL/Y R R
4 FL/Y Y R R
5 FL/R G Y
6 FL/R G Y
SOUTHWESTERN
TWO STORY FIRE HOUSE
FLOOD
NOTE: ALL PROPOSED SIGNAL EQUIPMENT LOCATION SHALL BE APPROVED BY THE ENGINEER BEFORE INSTALLATION.
REVISION
BY
DATE
1 RELOCATE POLES, S.H.A. B.T.E. 6-18-82
2 NEW DESIGN, POLES AND SIGNALS BTE. SHA. SR 10/27/82
3
4
5
6
BALTIMORE COUNTY MARYLAND
TRAFFIC ENGINEERING
DEPARTMENT OF PUBLIC SAFETY
ARBUTUS VOLUNTEER FIRE CO.
SCALE
DRAWN BY
CHECKED BY
APPROVED
DATE
DWG. NO
S-110

18940